

SEQUENCE LISTING

<110> Randox Laboratories Ltd.
<120> Diagnosis of Risk of Breast Cancer
<130> JWJ01047WO
<150> 0320648.9
<151> 2003-09-03
<160> 3
<170> PatentIn version 3.1
<210> 1
<211> 513
<212> DNA
<213> Homo sapiens

<400> 1
tttatggtca taagcttaga aaatcctttg cccaaacataa aataagagaa ctctaatttc 60
tttagggagat ttttattaaa tgatttagatt ttagcatat agttgtataa aataagatga 120
actctaattt ctttagggagg ttttattaaa tgatttagatt ttagcatat catcggtaa 180
agtacatgga cattattttt gatatagaaa gtgttagtgg ccccttcatt gttctgagtt 240
actctcatct gtcacaacccc agcgagccac tgattattcc ctttctctga acttttggt 300
gtttatggaa gtttcattcc gtagcacgaa ggcgtcaatc attaatctcg ggtgatttagt 360
cctcaggcat cccccctgctc tgagctgagg ggtgtggtag tggtaaagt tgcagtgc 420
tgatcacgtg gttggttcga ctggtaactg gtcctctct ggcagagcc acctcatcag 480
tatcaactca ggaatgctgg aaatcatttt atg 513

<210> 2
<211> 138
<212> DNA
<213> Homo sapiens

<220>
<221> CDS
<222> (1)...(138)
<223>

<400> 2
atg att aga ttt gta gca tat cat cgt gta aag tac atg gac att att 48
Met Ile Arg Phe Val Ala Tyr His Arg Val Lys Tyr Met Asp Ile Ile
1 5 10 15
ttt gat ata gaa agt gta gtg ttc ccc ttc att gtt ctg agt tac tct 96

Phe Asp Ile Glu Ser Val Val Phe Pro Phe Ile Val Leu Ser Tyr Ser
20 25 30

cat ctg tcc aac ccc agc gag cca ctg att att ccc ttt ctc 138
His Leu Ser Asn Pro Ser Glu Pro Leu Ile Ile Pro Phe Leu
35 40 45

<210> 3
<211> 46
<212> PRT
<213> Homo sapiens

<400> 3
Met Ile Arg Phe Val Ala Tyr His Arg Val Lys Tyr Met Asp Ile Ile
1 5 10 15

Phe Asp Ile Glu Ser Val Val Phe Pro Phe Ile Val Leu Ser Tyr Ser
20 25 30

His Leu Ser Asn Pro Ser Glu Pro Leu Ile Ile Pro Phe Leu
35 40 45